

**Name:**

# **Equivalent Fractions**

**By Nicolas**

**What are equivalent fractions?**

**What is equivalent to  $\frac{24}{120}$**

**What is equivalent to  $\frac{35}{175}$**

**How do you call the numbers  
numbers on the top and on the  
bottom?**

**Are the numerator and the  
denominator equal?**

**What is equivalent to  $81/405$**

**What is equivalent to  $46/230$**

**What is equivalent to  $100/500$**

**You finished! Create your own equivalent fraction here.**